

PTO-1449 Information Disclosure Citation in an Application			Application No.	Applicant(s)		
			09/942,697	Armin Amrhein et al.		
			Docket Number 071308.0222	Group Art Unit 2121	Filing Date August 30, 2001	
U.S. PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
A.						
B.						
C.						
D.						
E.						
F.						
G.						
H.						
FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
SC J.	1220067	12/14/01	EP (w/abstract)	GO5B	19/042	X
K.						
L.						
M.						
NON-PATENT DOCUMENTS						
	DOCUMENT (Including Author, Title, Source, and Pertinent Pages)					DATE
SC N.	Y. Altintas et al., "Modular CNC Design for Intelligent Machining, Part 1: Design of Hierarchical Motion Control Module for CNC Machine Tools", Transactions of the ASME, Vol. 118					11/96
SC O.	Y. Altintas et al., "Modular CNC Design for Intelligent Machining, Part 2: Modular Integration of Sensor Based Milling Process Monitoring and Control Tasks", Transactions of the ASME, Vol. 118					11/96
SC P.	N. Arda Erol, "Open System Architecture Modular Tool Kit for Motion and Machining Process Control", IEEE/ASME Transactions of Mechatronics, Vol 5., No.3					9/00
SC Q.	Matjaz Colnaric, "State of the Art Review Paper: Advances in Embedded Hard Real-Time Systems Design", IEEE					1999
SC R.	VxWorks Programmer's Guide, Version 5.3.1, Edition 1					3/4/98
S.						
EXAMINER <i>/Sunray Chang/</i>				DATE CONSIDERED 12/22/2006		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.						